

	Subclass	ISSUE CLASSIFICATION
	Class	SSUE CLA

PATENT NUMBER

U.S. **UTILITY** Patent Application

O.I.P.E. 2

PATENT DATE

ΔD	PLICATION NO.	000			• •		
ar.	09/932023	CONT/PRIOR	CLASS 264	SUBCLASS	ART UNIT	EXAMINER	
S	***			L			

PPLICANTS

TITLE

akesi: Yomura Pipek: Bato

Method of production of disignof production of electricity

teramic composition and method intermity dielectric layers

(Attached in pocket on right inside flap)

		ISSUING C	LASSI	FICATI	ON			
ORIGINAL CLASS SUBCLASS		CROSS REFERENCE(S)						
		CLASS	SUBCLASS (ONE SUBCLASS PER				BLOCK)	
INTERNATIONA	L CLASSIFICATION	·						
						1	1.480.6	**************************************
 - 	·						- 3	A Sales Sales
	*						2	
							4	
						_		. 1
			- 1		Continue	d on Issue Slip	Inside File Je	akot

TERMINAL DISCLAIMER	DRAWINGS			CLAIMS ALLOWED		
DIOCEAIMEN	Sheets Drwg.	Figs. Drwg.	Print Fig.	Total Claims	Print Claim for O.G.	
The term of this patent						
subsequent to(date)				NOTICE OF ALLOWANCE MAILED		
has been disclaimed.	(Assistant Examiner) (Date)					
The term of this patent shall not extend beyond the expiration date of U.S Patent. No.						
				ISSUE FEE		
				Amount Due	Date Paid	
	(Primary Exa	aminer)	(Date)			
The terminalmonths of this patent have been disclaimed.				ISSUE BATCH NUMBER		
VARNING:	(Legal Instrument	s Examiner)	(Date)			
The information disclosed herein may be restricted ossession outside the U.S. Patent & Trademark	ed. Unauthorized dis Office is restricted to	closure may be pro	phibited by the Uni	ited States Code Title 35,	Sections 122, 181 and 369	
m PTO-436A av. 6/99)			ILED WITH:	s only. DISK (CRF)	FICHE CD-ROM	

(FACE)